Project Development Hydro Report



Stream Summary			
Stream Type	Feature Count	Total Length	
Named Streams	5	1834.1 feet	
Unnamed Tributaries	4	1982.1 feet	

Named Streams			
Stream Name	Assessment Unit Number	Feature Count	Length
Bowen Branch	5-10.5	5	1834.1 feet

Unnamed Tributaries		
Receiving Water	Feature Count	Length
Bowen Branch	4	1982.1 feet

Feature Presence Summary		
Feature Type	Presence (see below if Yes)	
HQWs, ORWs, WS-I, WS-II, and CAs	No	
Impaired Waters	No	
Trout Waters	No	
Anadromous Fish Spawning Areas	No	

HQWs, ORWs, WS-I, WS-II, and CAs (named			
Stream Name	Assessment Unit Number	Best Usage Classification	Length

HQWs, ORWs, WS-I, WS-II, and CAs (unnamed tributaries) **Receiving Water Feature Count** Length

Impaired Waters (named streams)				
Stream Name	Assessment Unit Number	Reason for Impairment	Length	303(d)

Unnamed tributaries draining to impaired waters			
Receiving Water	Feature Count	Length	Receiving Status

Trout Waters (named streams)			
Trout Species Present	Assessment Unit Number	Fish Type	Length

Trout Waters (unnamed tributaries)

Receiving Water Feature Count Length

Anadromous Fish Spawning Areas (named streams)

Stream Name Assessment Unit Type Length Number

Anadromous Fish Spawning Areas (unnamed tributaries)

Receiving Water Feature Count Length

Cold, Cool, and Warm Habitat Temperature (named streams)

Temperature	Stream Name	Feature Count	Length
Cold	Bowen Branch	5	1834.1 feet

Cold, Cool, and Warm Habitat Temperature (unnamed tributaries)

Receiving Water	Receiving Water	Feature Count	Length	
Cold	Bowen Branch	4	1982.1 feet	

Report Metadata

Created by: enscott-cruz Date/Time Executed: 08/23/2022 1:33 PM

Application version: 1.17.0.0